onfidentic
d / Exemp
t from Put
blic Discle
sure / Sut
ject to Co
msidential
ity Agree
nent

	Customer name	Rage code	Charle dans de la					
AC2986872	RITE ATD 0050		Short describing	Reason for change				
AC2986872	RITE AID 0950	9143	OXYCODONE	INITIAL LOAD	1 emp change	User ID	Customer threshold Begin date End date Record change time	
AC2986872	DIPP ATT AND	9193	HYDROCODONE	NITIAI LOAD	Not assigned	FF AFSMKYD	Social Selection of the Control of t	1
7100007011	KITE ALD 0950	9193	HYDROCODONE	THE LOND	Not	TO TANDER	8,000 04/01/2008 04/25/2008 04:02-26	กั
AC2986872	RITE AID 0950	01/2	TILDROCODONE	INITIAL LOAD	Not assigned	FF_AESMKXP		, E
AC2986872	RITE AID 0950	0143	OXYCODONE	INITIAL LOAD	Not assigned	FF_AESMKXP	04/26/2008 04/26/2008	1 1
AC2986872	RITE AID 0950	9143	OXYCODONE	INITIAL LOAD	Not assigned	FF_AEYCKDO		. <
AC2986872	RITE AID 0950	91/3	HYDROCODONE	INITIAL LOAD	Not assigned	FF_AESMKXP		4.
AC2986872	RITE AID 0950	9193	CATCODONE	INITIAL LOAD	Not assigned	FF_AEYCKDO	04/26/2008 02/24/2014	
AC2986872	RITE AID 0950	0142	HIDROCODONE	INITIAL LOAD	Not assigned	FF_AESMKXP	04/26/2008 04/26/2008	` #
AC2986872	RITE AID 0950	01/3	OXICODONE	"RITE AID CII ONE TIME AGREEMENT 8/14/08 MO 6/29/09"	Not assigned	FF_AESMKXP	04/26/2008 04/26/2008	
AC2986872	RITE AID 0950	9143	OVECODOME	EXTENDED VIA PERIODIC PROCESSING	Not assigned	TSHJXSL		n 0
AC2986872	RITE AID 0950	9193	HADDOCODONE	EXTENDED VIA PERIODIC PROCESSING	Not assigned	AEYCKDO	08/01/2009 12/31/9999	
AC2986872	RITE AID 0950	9193	HADBOCODONE	EXTENDED VIA PERIODIC PROCESSING	Not assigned	ATJVFAQ	08/01/2009 08/01/2009	7 (
AC2986872	RITE AID 0950	9193	HADBOCODOME	DGINITIALSETUP	Not assigned	AEYCKDO	08/01/2009 02/24/2014	~ ~
AC2986872	RITE AID 0950	9193	HADBOCODONE	INITIALDG	Not assigned	EXKGOEN	03/14/2012 02/24/2014	0
AC2986872	RITE AID 0950	9193	HYDROCODONE	IEMP PAICH	Not assigned	EXEGUEN	0	(
AC2980872	RUE AID 0950	9193	HYDROCODONE	TIMEGICE	Not assigned	EE EI AD	09/12/2014 05/13/2016	
AC2986872	RITE AID 0950	9143	OXYCODONE	SP DRA PEDITOTION DEP PETITION OF THE PETITION	Not assigned	HOHORIS	09/13/2014 09/29/2014 1	-
AC2986872	RITE AID 0950	9193	HYDROCODONE	REG AFFAIRS INITIATED EBOY 22552 NET 221	Not assigned	EL YWWE6	09/30/2014 05/13/2016	٠,
	- COSOO	9193	HYDROCODONE	DD ADJUSTMENT-FROM 14500-NIEJ 070117	Not assigned	EL YWWE6		
Votes:				(110/0-17b)		EL YWWE6	07/01/2017 12/21/0000	
1] Data contain	threshold changes through December 21 2						02:52:0	
oint in time an	customers with DEA numbers belonging to	o McKesson en	d base codes for any McKesson U	soint in time and outstress with DEA numbers belonging to McKesson entities.				
	The state of the s		260	The second of th	TO THE TOTAL VICE			

PLAINTIFFS TRIAL EXHIBIT P-42728a 00001

Confiden	
tial.	
Exemp	
from	
Public	
Disclosure	
Subject to Confidentiality	
Agreement	

ע כו	
pout in time and customers with DEA numbers belonging to McKesson or matties. [2] Information provided for all records which include a DEA number. Records with missing DEA numbers are excluded.	DEA number BR341954 BR3421954
and custom	RITE RITE RITE RITE RITE RITE RITE RITE
i for all rec	Customer name RITE ADD 3311
ends which	e through D
ı include a	ecember 3
ng to McKs.	9143 9143 9143 9143 9143 9143 9143 9193 919
er. Record	all critical and an arrangement of the control of t
ls with mis	Base code Short description 9143 OXYCODONE 9193 HYDROCODONE 9194 OXYCODONE 9195 HYDROCODONE 9195 HYDROCODONE 9196 HYDROCODONE 9196 HYDROCODONE 9197
sing DEA	Tiption ONE DIOONE DIOONE DOONE NO NO NO NO NO NO NO NO NO
numbers ar	
e excluded	Rease INITI
customer 1	REASON for change NUTIAL LOAD NUTIAL SOAD NUTIAL STUP TEAP PER RA DIR LP 8K TO 24.5K, CAN- "SETURN DEC TEMP THRESHOLD BACK EXTENDED VIA PERIODIC PROCESSING EXTENDE
vith at leas	DIR LP 8 TEMP 11 TEMP 11 TEMP 17 TEMP 18 TEMP
t one opioi	CTO 24.5k RESHOLD IC PROCE IC PROCE IC PROCE IC PROCE IC PROCE
lorder fron	NUTIAL LOAD INITIAL LOAD EXTENDED VIA PERIODIC PROCESSING EXTENDED VIA PERIODIC PROCESSING EXTENDED VIA PERIODIC PROCESSING DOINITIAL SETUP TEMPE SATCH DOINITIAL SETUP DOINITIAL SETUP DOINITIAL SETUP DOINITIAL SETUP DOINITIAL SETUP DOINITIAL SETUP TEMPE SATCH DOINITIAL SETUP DOINITIA
n October (Reason for change NITIAL LOAD INITIAL LOAD INITIAL LOAD NITIAL LOAD NITIAL LOAD NITIAL LOAD NITIAL LOAD NITIAL LOAD NITIAL LOAD INITIAL LOAD INIT
)1, 2004 th	RE FROM
ough Dece	ER RA DII
mber 31, 2	2
018 in Wes	Temp chang Not assigned
t Virginia e	Not assigned F. Not assigned F
scoluding D	FF_AESMKXP ESHIXSI AEYCKDO EXKCOPN ESYGEO EXKCOPN ESYGEO EXYGEO
EA numbe	Сы
rs classifie	Customer threshold 8,00 8,00 8,00 8,00 8,00 8,00 8,00 8,00 24,50 8,00 8,00 15,000 15,000 12,500 5,200 5,200 5,200
d as practiti	8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 8,000 115,000 5,000 115,000 5,000 6,000 8,
oner, resea	Begin date End drate 04/01/2008 04/25/200 04/03/2008 04/25/200 04/25/2008 04/25/200 04/25/2008 04/25/200 04/25/2008 04/25/200 04/25/2008 04/25/200 04/25/2008 04/25/200 04/25/2008 04/25/200 04/25/2008 04/25/200 04/25/2008 04/25/200 02/10/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201 08/01/2009 03/13/201
rcher, or as	<u>Begin date</u> <u>04012008 04752008</u> 040012008 04752008 040032008 047512008 040032008 047512009 047622008 04752008 04752008 047622008 04762008 047622008 04762008 121102008 011072009 04762200 04752012 050142012 05132016 050142012 05132016 050142014 05132014 050132014 05132014 050132014 05132014 050132014 050132014 050132014 050132014 050132014
pout in time and customers with DEA numbers belonging to the continues of many McKesson U.S. Pharma customer with at least one opioid order from October 01, 2004 through December 31, 2018 in West Virginia excluding DEA numbers classified as practitioner; researcher, or as an MMS customer at any [2] Information provided for all records which include a DEA number. Records with missing DEA numbers are excluded.	Begin date End date Record change time 04/01/2008 04/25/2008 04.02:2 04/02/2008 04/25/2008 05.03:3 04/02/2008 04/25/2008 05.03:3 04/02/2008 04/25/2008 09:11.4 04/25/2008 04/25/2008 09:11.28:1 04/25/2008 04/25/2008 09:11.29:1 04/25/2008 04/25/2008 09:11.29:1 04/25/2008 04/25/2009 11:40:1 04/25/2009 04/13/2019 11:40:1 04/25/2009 04/13/2019 19:14:5 08/01/2009 05/13/2016 19:33:4 08/01/2014 05/13/2016 11:56:4 09/13/2014 05/13/2016 11:56:4 09/13/2014 05/13/2016 11:56:4 09/13/2014 05/13/2016 12:32:3 09/14/2016 12/31/9999 09:40:4 05/14/2016 05/13/2016 09:00:4 05/14/2016 05/13/2016 09:00:4 05/14/2016 05/13/2019 09:40:4 05/14/2016 05/13/2019 09:40:4 05/14/2017 05/13/2019 09:40:4 05/14/2017 05/13/2019 09:40:4 05/14/2019 05/14/2019 09:40:4
usiomer at	change time 0.402.26 0.503.52 0.503.52 0.503.52 0.503.52 0.503.52 0.503.53 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64 0.503.64
алу	8:14 11:49 11:49 11:49 11:49 11:49 11:49 11:49 11:49 11:49 11:48 11:48 11:48 11:48